

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S9	491	(345/422).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/05/11 12:12
S10	408	(345/424).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/05/04 14:58
S14	47	((scan near line) or scanline or "scan-line") and flag and (occlus\$4 or occlud\$4) and tile	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/11 12:49
S15	180	((scan near line) or scanline or "scan-line") and flag and (occlus\$4 or occlud\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/04 15:03
S16	13	S9 and S15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/04 15:03
S17	6	S10 and S15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/04 15:03
S34	72	((occlus\$4 or occlud\$4 or hidden or hide or visibl\$4 or visibl\$4) same (flag or buffer or cache)) and S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/07 09:06
S36	37	("4742474"   "4755810"   "4958302"   "4961153").PN. OR ("5056044").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/07 09:08
S38	70	(row same (tile or tiling or region or block or chunk\$4)) and (scan or (scan near line) or "scan-line" or scanline or span or spann\$4 or spans) and ((occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) with flag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/11 12:30
S39	76	(row same (tile or tiling or region or block or chunk\$4)) and (scan or (scan near line) or "scan-line" or scanline or span or spann\$4 or spans) and ((occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide or visibl\$4 or obscur\$4) with flag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/07 17:49

## EAST Search History

S40	84658	("345").CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/05/07 17:49
S41	20	S39 and S40	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/07 17:55
S42	56	S39 not S41	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/07 17:55
S43	70	(row same (tile or tiling or region or block or chunk\$4)) and (scan or (scan near line) or "scan-line" or scanline or span or spans\$4 or spans) and ((occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) with flag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/08 08:36
S46	247	(row same (tile or tiling or region or block or chunk\$4)) and (scan or (scan near line) or "scan-line" or scanline or span or spans\$4 or spans) and ((occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) same flag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/08 08:54
S49	4	((zig with zag) or "zig-zag") and S43	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/08 09:00
S50	35	((zig with zag) or "zig-zag") and S46	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/08 08:56
S53	10	(((max or maximum) with depth) same (tile or block or chunk\$4 or tiling)) and (((min or minimum) with depth) same (tile or block or chunk\$4 or tiling)) and ((compar\$4 or test) same (max or maximum or min or minimum)) and ((occlus\$4 or occlud\$4 or hidden or visibl\$4 or invisibl\$4 or hide or obscur\$4 or penetrat\$4) same flag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/08 09:36
S54	20	(((max or maximum) with depth) same (tile or block or chunk\$4 or tiling)) and (((min or minimum) with depth) same (tile or block or chunk\$4 or tiling)) and ((compar\$4 or test) same (max or maximum or min or minimum)) and ((occlus\$4 or occlud\$4 or hidden or visibl\$4 or invisibl\$4 or hide or obscur\$4 or penetrat\$4) and flag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/08 09:13
S59	6	("5268995"   "5579455"   "5949423"   "6271850").PN. OR ("6498605").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/08 09:41

## EAST Search History

S60	525	(345/421).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/05/11 12:12
S61	1270	(345/418).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/05/11 12:12
S62	178	((scan near line) or scanline or "scan-line") and flag and (occlus\$4 or occlud\$4) and (tile or block or region or chunk\$4 or tiling)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/11 12:49
S63	8	((scan near line) or scanline or "scan-line") and flag and (occlus\$4 or occlud\$4) and (tile or block or region or chunk\$4 or tiling) and S60	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/11 12:27
S64	3	((scan near line) or scanline or "scan-line") and flag and (occlus\$4 or occlud\$4) and (tile or block or region or chunk\$4 or tiling) and S61	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/05/11 12:27
S76	7	(pixel and (tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spans\$4 or spans) and (occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) and (bit or flag or indicat\$4)).clm. and S75	US-PGPUB	OR	ON	2007/05/11 12:37
S77	12	((tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spans\$4 or spans) and (occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) and (max or maximum or minimum or min) and depth).clm.	US-PGPUB	OR	ON	2007/05/11 12:52
S78	6	((tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spans\$4 or spans) and (occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide or obscur\$4) and ((max or maximum or minimum or min) with depth)).clm.	US-PGPUB	OR	ON	2007/05/11 12:39
S79	2	((tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spans\$4 or spans) and (occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide or obscur\$4) and ((max or maximum or minimum or min) near depth)).clm.	US-PGPUB	OR	ON	2007/05/11 12:39
S86	0	(pixel and (tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spans\$4 or spans) and (occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide or obscur\$4) and (bit or flag or indicat\$4)).clm. and S68	US-PGPUB	OR	ON	2007/05/11 12:51
S87	3	(pixel and (tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spans\$4 or spans) and (occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide or obscur\$4) and (bit or flag or indicat\$4)).clm. and S60	US-PGPUB	OR	ON	2007/05/11 12:51
S89	3	(pixel and (tile or tiling or region or block or chunk\$4) and (occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) and (bit or flag or indicat\$4)).clm. and S60	US-PGPUB	OR	ON	2007/05/11 12:53
S90	4	(pixel and (tile or tiling or region or block or chunk\$4) and (occlus\$4 or occlud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) and (bit or flag or indicat\$4)).clm. and S68	US-PGPUB	OR	ON	2007/05/11 12:53

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S60	525	(345/421).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/05/11 12:12
S68	493	(345/422).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2007/05/11 12:31
S76	7	(pixel and (tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spann\$4 or spans) and (occlus\$4 or occclud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) and (bit or flag or indicat\$4)).clm. and S75	US-PGPUB	OR	ON	2007/05/11 12:37
S77	12	((tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spann\$4 or spans) and (occlus\$4 or occclud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) and (max or maximum or minimum or min) and depth).clm.	US-PGPUB	OR	ON	2007/05/11 12:52
S78	6	((tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spann\$4 or spans) and (occlus\$4 or occclud\$4 or visibl\$4 or invisibl\$4 or hidden or hide or obscur\$4) and ((max or maximum or minimum or min) with depth)).clm.	US-PGPUB	OR	ON	2007/05/11 12:39
S79	2	((tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spann\$4 or spans) and (occlus\$4 or occclud\$4 or visibl\$4 or invisibl\$4 or hidden or hide or obscur\$4) and ((max or maximum or minimum or min) near depth)).clm.	US-PGPUB	OR	ON	2007/05/11 12:39
S80	2	(pixel and (tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spann\$4 or spans) and (occlus\$4 or occclud\$4 or visibl\$4 or invisibl\$4 or hidden or hide or obscur\$4) and ((max or maximum or minimum or min) near depth)).clm.	US-PGPUB	OR	ON	2007/05/11 12:52
S82	0	(((scan near line) or scanline or "scan-line") and flag and (occlus\$4 or occclud\$4) and (tile or block or region or chunk\$4 or tiling)).clm.	US-PGPUB	OR	ON	2007/05/11 12:50
S86	0	(pixel and (tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spann\$4 or spans) and (occlus\$4 or occclud\$4 or visibl\$4 or invisibl\$4 or hidden or hide or obscur\$4) and (bit or flag or indicat\$4)).clm. and S68	US-PGPUB	OR	ON	2007/05/11 12:51
S87	3	(pixel and (tile or tiling or region or block or chunk\$4) and (scan or row or (scan near line) or "scan-line" or scanline or span or spann\$4 or spans) and (occlus\$4 or occclud\$4 or visibl\$4 or invisibl\$4 or hidden or hide or obscur\$4) and (bit or flag or indicat\$4)).clm. and S60	US-PGPUB	OR	ON	2007/05/11 12:51
S89	3	(pixel and (tile or tiling or region or block or chunk\$4) and (occlus\$4 or occclud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) and (bit or flag or indicat\$4)).clm. and S60	US-PGPUB	OR	ON	2007/05/11 12:53
S90	4	(pixel and (tile or tiling or region or block or chunk\$4) and (occlus\$4 or occclud\$4 or visibl\$4 or invisibl\$4 or hidden or hide) and (bit or flag or indicat\$4)).clm. and S68	US-PGPUB	OR	ON	2007/05/11 12:53

**PALM INTRANET**

Day : Friday  
 Date: 5/11/2007  
 Time: 09:15:05

**Inventor Name Search Result**

Your Search was:

Last Name = STROM

First Name = JACOB

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#"><u>10326849</u></a>	<a href="#"><u>6940511</u></a>	150	12/20/2002	GRAPHICS TEXTURE PROCESSING METHODS, APPARATUS AND COMPUTER PROGRAM PRODUCTS USING TEXTURE COMPRESSION, BLOCK OVERLAPPING AND/OR TEXTURE FILTERING	STROM, JACOB
<a href="#"><u>10582689</u></a>	Not Issued	20	06/13/2006	Alpha image processing	STROM, JACOB
<a href="#"><u>10720042</u></a>	Not Issued	71	11/21/2003	Graphics processing apparatus, methods and computer program products using minimum-depth occlusion culling and zig-zag traversal	STROM, JACOB
<a href="#"><u>11087269</u></a>	Not Issued	71	03/23/2005	Method of and system for pixel sampling	STROM, JACOB
<a href="#"><u>11179704</u></a>	Not Issued	25	07/12/2005	Graphics texture processing methods, apparatus and computer program products using texture compression, block overlapping and/or texture filtering	STROM, JACOB
<a href="#"><u>11401444</u></a>	Not Issued	30	04/11/2006	High quality image processing	STROM, JACOB
<a href="#"><u>11517563</u></a>	Not Issued	30	09/08/2006	Data processing	STROM, JACOB
<a href="#"><u>60387049</u></a>	Not Issued	159	06/07/2002	Pooma texture filtering system	STROM, JACOB
<a href="#"><u>60434900</u></a>	Not Issued	159	12/20/2002	Zigzag z-min culling	STROM, JACOB
<a href="#"><u>60611522</u></a>	Not Issued	159	09/20/2004	Method of and system for FLIPFLOP sampling	STROM, JACOB
<a href="#"><u>60630628</u></a>	Not Issued	159	11/24/2004	Method and apparatus for pixel sampling	STROM, JACOB
<a href="#"><u>60631059</u></a>	Not Issued	159	11/24/2004	Method and device for rendering three-dimensional graphics	STROM, JACOB
<a href="#"><u>60709432</u></a>	Not Issued	159	08/19/2005	Imaging processing	STROM, JACOB
<a href="#"><u>60745199</u></a>	Not	159	04/20/2006	NORMAL MAP COMPRESSION	STROM, JACOB

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Results for "( ( occlusion&lt;in&gt;metadata ) &lt;and&gt; ( tile&lt;in&gt;metadata ) )&lt;or&gt; ( region&lt;in&gt;...)"

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A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

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by Peterson, A. F.; Ray, S. L.; Mittra, R.; Hardcover, Edition: 1

[The Finite Element Method in Electromagnetics](#)

by Jin, J.; Hardcover, Edition: 2

[Review of Radio Science 1996-](#)1999  
by Stone, W. R.; Hardcover, Edition: 1[Radiation and Scattering of Waves](#)

by Felsen, L. B.; Marcuvitz, N.; Hardcover, Edition: 1

[Operation and Maintenance of Large Turbo-Generators](#)

by Klempner, G.; Kerszenbaum, I.; Hardcover, Edition: 1

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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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 (( occlusion<in>metadata ) <and> ( tile<in>metadata ) )<or> ( region<in>metadata )
 
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View: 1-25 | 26-50 | 51-75 | 76

- 1. Two stage motion-based region merging algorithm for content-based coding  
Kun-Woan Song; Ho-Young Lee;  
[TENCON 99. Proceedings of the IEEE Region 10 Conference](#)  
Volume 2, 15-17 Sept. 1999 Page(s):1287 - 1290 vol.2  
Digital Object Identifier 10.1109/TENCON.1999.818664  
[AbstractPlus](#) | Full Text: [PDF\(308 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 2. Dynamic Regions Soft Partitioning and Its Application for Complex Process Systems  
Junwei Gao; Wenxue He; Mingting Yuan; Bin Zhang;  
[Intelligent Control and Automation, 2006. WCICA 2006. The Sixth World Congress on](#)  
Volume 1, 2006 Page(s):4771 - 4775  
Digital Object Identifier 10.1109/WCICA.2006.1713289  
[AbstractPlus](#) | Full Text: [PDF\(233 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 3. Wavelet-based morphological approach for detection of human face region  
Jong Bae Kim; Chae Hyun Moon; Hang Joon Kim;  
[Pattern Recognition, 2002. Proceedings. 16th International Conference on](#)  
Volume 1, 11-15 Aug. 2002 Page(s):417 - 420 vol.1  
Digital Object Identifier 10.1109/ICPR.2002.1044741  
[AbstractPlus](#) | Full Text: [PDF\(390 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 4. Statistical Analyses of Brain Surfaces Using Gaussian Random Fields on 2-D Manifolds  
Bansal, R.; Staib, L. H.; Xu, D.; Zhu, H.; Peterson, B. S.;  
[Medical Imaging, IEEE Transactions on](#)  
Volume 26, Issue 1, Jan. 2007 Page(s):46 - 57  
Digital Object Identifier 10.1109/TMI.2006.884187  
[AbstractPlus](#) | Full Text: [PDF\(461 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- 5. Non-purposive perceptual region grouping  
Jiebo Luo; Cheng-en Guo;  
[Image Processing, 2002. Proceedings. 2002 International Conference on](#)  
Volume 2, 22-25 Sept. 2002 Page(s):II-749 - II-752 vol.2  
Digital Object Identifier 10.1109/ICIP.2002.1040059  
[AbstractPlus](#) | Full Text: [PDF\(490 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 6. Region grouping from a range image

**PALM INTRANET**

Day : Friday  
 Date: 5/11/2007  
 Time: 09:15:14

**Inventor Name Search Result**

Your Search was:

Last Name = AKENINE-MOLLER

First Name = TOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10326849</a>	<a href="#">6940511</a>	150	12/20/2002	GRAPHICS TEXTURE PROCESSING METHODS, APPARATUS AND COMPUTER PROGRAM PRODUCTS USING TEXTURE COMPRESSION, BLOCK OVERLAPPING AND/OR TEXTURE FILTERING	AKENINE-MOLLER, TOMAS
<a href="#">10539813</a>	Not Issued	61	10/27/2005	Low-cost supersampling rasterization	AKENINE-MOLLER, TOMAS
<a href="#">10558056</a>	Not Issued	20	10/09/2006	Method and system for supersampling rasterization of image data	AKENINE-MOLLER, TOMAS
<a href="#">10582988</a>	Not Issued	20	02/08/2007	Image processing	AKENINE-MOLLER, TOMAS
<a href="#">10583453</a>	Not Issued	30	06/19/2006	Multi-mode image processing	AKENINE-MOLLER, TOMAS
<a href="#">10720042</a>	Not Issued	71	11/21/2003	Graphics processing apparatus, methods and computer program products using minimum-depth occlusion culling and zig-zag traversal	AKENINE-MOLLER, TOMAS
<a href="#">10742389</a>	Not Issued	30	12/22/2003	Method and apparatus for image processing	AKENINE-MOLLER, TOMAS
<a href="#">11087269</a>	Not Issued	71	03/23/2005	Method of and system for pixel sampling	AKENINE-MOLLER, TOMAS
<a href="#">11179704</a>	Not Issued	25	07/12/2005	Graphics texture processing methods, apparatus and computer program products using texture compression, block overlapping and/or texture filtering	AKENINE-MOLLER, TOMAS
<a href="#">11652144</a>	Not Issued	17	01/11/2007	Feature block compression/decompression	AKENINE-MOLLER, TOMAS
<a href="#">60387049</a>	Not Issued	159	06/07/2002	Pooma texture filtering system	AKENINE-MOLLER, TOMAS
<a href="#">60434900</a>	Not Issued	159	12/20/2002	Zigzag z-min culling	AKENINE-MOLLER, TOMAS
<a href="#">60436162</a>	Not Issued	159	12/23/2002	Low-cost supersampling rasterization	AKENINE-MOLLER, TOMAS
<a href="#">60473833</a>	Not	159	05/27/2003	Multisampling rasterization	AKENINE-MOLLER,